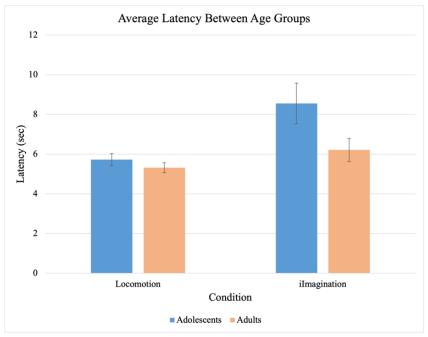
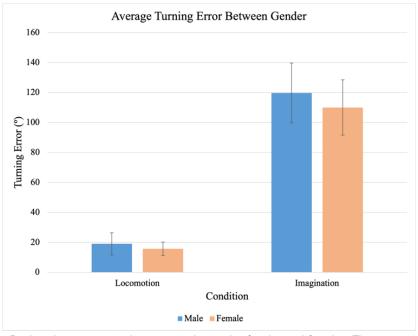
Recalibration and Spatial Recall in an Immersive Virtual Environment

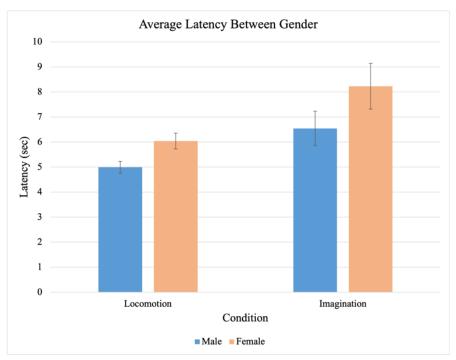
Sonya Jayathilake*, Haley Adams, Gayathri Narasimham, Bobby Bodenheimer SUPPORTING INFORMATION



Supporting Figure 1. Depicts the average latency of adolescents and adults. There was no significant difference between age groups and conditions.



Supporting Figure 2. Depicts the average turning error on the y-axis of males and females. There was no significant difference between gender and conditions.



Supporting Figure 3. Depicts the average latency of males and females in both conditions. There was no significant difference between gender and conditions.